

RESULT 3
US-09-452-007-2
Sequence 2, Application US/09452007
; Patent No. 610485
; GENERAL INFORMATION:
; APPLICANT: Franco, Rodrigo
; APPLICANT: Sun Chen, Ai Ru
; APPLICANT: Sue, David J.
; TITLE OF INVENTION: NUCLEIC ACID ENCODING HUMAN NEURONAL
; NUMBER OF SEQUENCES: 6
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Hamilton, Brook, Smith & Reynolds, P.C.
; STREET: Two Militia Drive
; CITY: Lexington
; STATE: MA
; ZIP: 02173-4799
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.30
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/09/452,007
; FILING DATE: ;
; US-08-713-118-2

Query Match 20.0%; Score 70; DB 3; Length 2337;
Best Local Similarity 29.4%; Pred. No. 6 8; Mismatches 13; Indels 40; Gaps 5;
Matches 25; Conservative 7; Mismatches 13; Indels 40; Gaps 5;

QY 4 NHHHHGKHSOCVRCEDPRPHQRPCLEQ-----C 35
Db 2048 HHHHH----RCHRR-RDR---KORSLEKGPLSADMGAPSSAVGPGLPPGEGPTGC 2096

QY 36 RERERERQERRRHEADRSRGSS 60
Db 2097 R-RERERQERSRSQERRQPSSSS 2120

RESULT 4
US-08-933-750C-47
; Sequence 47, Application US/08933750C
; Patent No. 593442
; GENERAL INFORMATION:
; APPLICANT: Lal, Preeti
; APPLICANT: Hillman, Jennifer L.
; APPLICANT: Bandman, Olga
; APPLICANT: Shah, Purvi
; APPLICANT: Au-Toung, Janice
; APPLICANT: Yue, Henry
; APPLICANT: Guebler, Karl J.
; APPLICANT: Corley, Neil C.
; TITLE OF INVENTION: HUMAN REGULATORY MOLECULES
; NUMBER OF SEQUENCES: 98
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Incyte Pharmaceuticals, Inc.
; STREET: 3174 Porter Drive
; CITY: Palo Alto
; STATE: CA
; COUNTRY: USA
; ZIP: 94304
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Diskette
; COMPUTER: IBM Compatible
; OPERATING SYSTEM: DOS
; SOFTWARE: FastSEQ for Windows Version 2.0
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/933,750C
; FILING DATE: September 23, 1997
; CLASSIFICATION: 536
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER:
; FILING DATE:
; ATTORNEY/AGENT INFORMATION:
; NAME: Billings, Lucy J.
; REGISTRATION NUMBER: 36,749
; REFERENCE/DOCKET NUMBER: PR-0356 US
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: 415-855-0555

ORIGINAL SOURCE: ;
; ORGANISM: Theobroma cacao
; FEATURE: Protein
; NAME/KEY: Protein
; LOCATION: 1..566
; OTHER INFORMATION: /note= "67 kd Precursor Protein"
; US-07-955-905A-22

Query Match 19.1%; Score 67; DB 1; Length 566;
; Best Local Similarity 44.7%; Pred. No. 3.3; Mismatches 5;
; Matches 17; Conservative 5; Indels 12; Gaps 4; Gaps 3;
; Db 44 QCORRSEATEERREQ--EQCQBRCERYKEQQQQEE 79

RESULT 8
; US-08-455-543A-4B
; Sequence 48, Application US/08455543A
; Patent No. 5793846
; GENERAL INFORMATION:
; APPLICANT: Harpold, Michael
; APPLICANT: Ellis, Steven
; APPLICANT: Williams, Mark
; APPLICANT: Feldman, Daniel
; APPLICANT: McCue, Ann
; TITLE OF INVENTION: HUMAN CALCIUM CHANNEL COMPOSITIONS AND METHODS
; NUMBER OF SEQUENCES: 57
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Brown, Martin, Haller & McClain
; STREET: 1660 Union Street
; CITY: San Diego
; STATE: California
; COUNTRY: USA
; ZIP: 92101-2926
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Diskette
; COMPUTER: IBM Compatible
; OPERATING SYSTEM: DOS
; SOFTWARE: FASTSEQ Version 1.5
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/455,543A
; FILING DATE: May 31, 1995
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/223,305
; FILING DATE: April 4, 1994
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 07/868,354
; FILING DATE: April 10, 1992
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/745,206
; FILING DATE: 15-AUG-1991
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/620,250
; FILING DATE: 30-NOV-1990
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/482,384
; FILING DATE: 20-FEB-1990
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: WO PCT/US89/01406
; FILING DATE: 04-APR-1989
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/176,899
; FILING DATE: 04-APR-1988
; ATTORNEY/AGENT INFORMATION:
; NAME: Seidman, Stephanie L.

REGISTRATION NUMBER: 33,779
; REFERENCE/DOCKET NUMBER: 6362-52517
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (619)238-0999
; FAX: (619)233-0062
; INFORMATION FOR SEQ ID NO: 48:

SEQUENCE CHARACTERISTICS:
; LENGTH: 2237 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: protein
; FRAGMENT TYPE: internal
; US-08-455-543A-4B

Query Match 18.9%; Score 66; DB 1; Length 2237;
; Best Local Similarity 28.2%; Pred. No. 19; Mismatches 14; Indels 40; Gaps 5;
; Matches 24; Conservative 7; Db 4 NHIIHHGGHSGQCVRREDRPWHQRPRCLEQ-----C 35
; Sequence 48, Application US/08223305C
; Patent No. 5851824
; GENERAL INFORMATION:
; APPLICANT: Harpold, Michael
; APPLICANT: Ellis, Steven
; APPLICANT: Williams, Mark
; APPLICANT: Feldman, Daniel
; APPLICANT: McCue, Ann
; TITLE OF INVENTION: HUMAN CALCIUM CHANNEL COMPOSITIONS AND METHODS
; NUMBER OF SEQUENCES: 57
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Brown, Martin, Haller & McClain
; STREET: 1660 Union Street
; CITY: San Diego
; STATE: California
; COUNTRY: USA
; ZIP: 92101-2926
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Diskette
; COMPUTER: IBM Compatible
; OPERATING SYSTEM: DOS
; SOFTWARE: FASTSEQ Version 1.5
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/223,305C
; FILING DATE: April 4, 1994
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 07/868,354
; FILING DATE: April 10, 1992
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/745,206
; FILING DATE: 15-AUG-1991
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/620,250
; FILING DATE: 30-NOV-1990
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/482,384
; FILING DATE: 20-FEB-1990
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: WO PCT/US89/01406
; FILING DATE: 04-APR-1989
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/176,899
; FILING DATE: 04-APR-1988
; ATTORNEY/AGENT INFORMATION:
; NAME: Seidman, Stephanie L.

PRIOR APPLICATION DATA:
; APPLICATION NUMBER: WO PCT/US89/01408
; FILING DATE: 04-APR-1989
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/176,899
; FILING DATE: 04-APR-1988
; ATTORNEY/AGENT INFORMATION:
; NAME: Seidman, Stephanie L.
; REGISTRATION NUMBER: 33,779
; REFERENCE/DOCKET NUMBER: 52516 (PS19739)
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (619)238-0999
; TELEFAX: (619)238-0062
; INFORMATION FOR SEQ ID NO: 48:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 2237 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: protein
; FRAGMENT TYPE: internal
; US-08-223-305C-48

Query Match 18.9%; Score 66; DB 2; Length 2237;
; Best Local Similarity 28.2%; Pred. No. 19;
; Matches 24; Conservative 7; Mismatches 14; Indels 40; Gaps 5;

QY 4 NHIIHGGHKSGQQVRRCDPRPHQRPCLEQ-----C 35
; :||| :||| :||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2050 HHHHH----RCHRR-RDR---KQRLKEGPSLSDADMDGAPSSAVGPGLPPGEGPFGC 2098

QY 36 REFEREKKQRSRHEADDRSGEGSS 60
; | |||:||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2099 R-RERERQERGRSQERQPPSSSS 2122

RESULT 10
; US-08-455-543A-47

Query Match 18.9%; Score 66; DB 2; Length 2339;
; Best Local Similarity 28.2%; Pred. No. 19;
; Matches 24; Conservative 7; Mismatches 14; Indels 40; Gaps 5;

QY 4 NHIIHGGHKSGQQVRRCDPRPHQRPCLEQ-----C 35
; :||| :||| :||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2050 HHHHH----RCHRR-RDR---KQRLKEGPSLSDADMDGAPSSAVGPGLPPGEGPFGC 2098

QY 36 REFEREKKQRSRHEADDRSGEGSS 60
; | |||:||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2099 R-RERERQERGRSQERQPPSSSS 2122

RESULT 11
; US-08-223-305C-47

Query Match 18.9%; Score 66; DB 1; Length 2339;
; Best Local Similarity 28.2%; Pred. No. 19;
; Matches 24; Conservative 7; Mismatches 14; Indels 40; Gaps 5;

QY 4 NHIIHGGHKSGQQVRRCDPRPHQRPCLEQ-----C 35
; :||| :||| :||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2050 HHHHH----RCHRR-RDR---KQRLKEGPSLSDADMDGAPSSAVGPGLPPGEGPFGC 2098

QY 36 REFEREKKQRSRHEADDRSGEGSS 60
; | |||:||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2099 R-RERERQERGRSQERQPPSSSS 2122

RESULT 11
; US-08-223-305C-47

Query Match 18.9%; Score 66; DB 1; Length 2339;
; Best Local Similarity 28.2%; Pred. No. 19;
; Matches 24; Conservative 7; Mismatches 14; Indels 40; Gaps 5;

QY 4 NHIIHGGHKSGQQVRRCDPRPHQRPCLEQ-----C 35
; :||| :||| :||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2050 HHHHH----RCHRR-RDR---KQRLKEGPSLSDADMDGAPSSAVGPGLPPGEGPFGC 2098

QY 36 REFEREKKQRSRHEADDRSGEGSS 60
; | |||:||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2099 R-RERERQERGRSQERQPPSSSS 2122

PRIOR APPLICATION DATA:
; APPLICATION NUMBER: WO PCT/US89/01408
; FILING DATE: 15-AUG-1991
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/620,250
; FILING DATE: 30-NOV-1990
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/482,384
; FILING DATE: 20-FEB-1990
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/603,751
; FILING DATE: 04-APR-1989
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: WO PCT/US89/01408
; FILING DATE: 04-APR-1989
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US 07/176,899
; FILING DATE: 04-APR-1988
; ATTORNEY/AGENT INFORMATION:
; NAME: Seidman, Stephanie L.
; REGISTRATION NUMBER: 33,779
; REFERENCE/DOCKET NUMBER: 6362-52517
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (619)238-0999
; TELEFAX: (619)238-0062
; INFORMATION FOR SEQ ID NO: 47:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 2239 amino acids
; TYPE: amino acid
; STRANDEDNESS: single
; TOPOLOGY: linear
; MOLECULE TYPE: protein
; FRAGMENT TYPE: internal
; US-08-455-543A-47

Query Match 18.9%; Score 66; DB 1; Length 2339;
; Best Local Similarity 28.2%; Pred. No. 19;
; Matches 24; Conservative 7; Mismatches 14; Indels 40; Gaps 5;

QY 4 NHIIHGGHKSGQQVRRCDPRPHQRPCLEQ-----C 35
; :||| :||| :||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2050 HHHHH----RCHRR-RDR---KQRLKEGPSLSDADMDGAPSSAVGPGLPPGEGPFGC 2098

QY 36 REFEREKKQRSRHEADDRSGEGSS 60
; | |||:||| :||| :||| :||| :||| :||| :||| :||| :|||
Db 2099 R-RERERQERGRSQERQPPSSSS 2122

PRIOR APPLICATION DATA:
; APPLICATION NUMBER: WO PCT/US89/01408
; FILING DATE: 08-223,305
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 07/868,354
; FILING DATE: April 10, 1992
; PRIOR APPLICATION DATA:

SOFTWARE: FastSEQ Version 1.5
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/223,305C
 FILING DATE: April 4, 1994
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: 07/868,354
 FILING DATE: April 10, 1992
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/745,206
 FILING DATE: 15-AUG-1991
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/620,250
 FILING DATE: 30-NOV-1990
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/482,384
 FILING DATE: 20-FEB-1990
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/603,751
 FILING DATE: 04-APR-1989
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: WO PCT/US89/01408
 FILING DATE: 04-APR-1989
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/176,899
 FILING DATE: 04-APR-1988
 ATTORNEY/AGENT INFORMATION:
 NAME: Seidman, Stephanie L.
 REGISTRATION NUMBER: 33,779
 REFERENCE/DOCKET NUMBER: 52516 (P519739)
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (619) 238-0999
 INFORMATION FOR SEQ ID NO: 47:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 2339 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 MOLECULE TYPE: protein
 FRAGMENT TYPE: Internal
 US-08-223-305C-47

Query Match 18.9%; Score 66; DB 2; Length 2339;
 Best Local Similarity 28.2%; Pred. No. 19; Gaps 5;
 Matches 24; Conservative 7; Mismatches 14; Indels 40; Gaps 5;

Qy 4 NHHHHGGHKGSGCVRREDPWPHQPRCLEO-----C 35
 Db 2050 HRRHH-----RCHRR-RDR-----KORSLEKGPLSADMGDAPSSAVGPGLLPPGEPTGC 2098

Qy 36 REERERQRERSRHEADRSRGCSS 60
 Db 2099 R-REREERQRERSRHEADRSRGCSS 2122

RESULT 13
 US-08-149-097D-35
 Query Match 18.4%; Score 64.5; DB 3; Length 797;
 Best Local Similarity 34.6%; Pred. No. 9.2; Gaps 3;
 Matches 18; Conservative 8; Mismatches 23; Indels 3; Gaps 3;

Qy 2 DDDHHHHGGHKGSGCVRREEDR-PWBORPRC-LEQCREERIKRQE-RSRHE 50
 Db 603 ESSHYRHTRHNSPLYVRSRSRSPYSRRPRYDYSYEAYEHERLKRDYRKHE 654

SEQUENCE CHARACTERISTICS:
 LENGTH: 797 amino acids
 TYPE: amino acid
 TOPLOGY: linear
 MOLECULE TYPE: protein
 US-09-086-912-2

MEDIUM TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: PatentIn Release #1.0, Version #1.25
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/149,097D
 FILING DATE: 05-NOV-1993
 CLASSIFICATION: 435-NOV
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: 08/105,536
 FILING DATE: 11-AUG-1993
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: WO PCT/US92/06903
 FILING DATE: 14-AUG-1992
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/914,231

COMPUTER READABLE FORM:
 ADDRESS: LARIVE & COOKFIELD, LLP
 STREET: 28 State Street
 CITY: Boston
 STATE: Massachusetts
 COUNTRY: USA
 ZIP: 02109
 COMPUTER READABLE FORM:
 MEDIUM TYPE:
 COMPUTER: Floppy disk
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: PatentIn Release #1.0, Version #1.25
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/149,097D
 FILING DATE: 05-NOV-1993
 CLASSIFICATION: 435-NOV
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: 08/105,536
 FILING DATE: 11-AUG-1993
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: WO PCT/US92/06903
 FILING DATE: 14-AUG-1992
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/914,231

FILING DATE: 13-JUL-1992
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: -US 07/868 354
 FILING DATE: 10-APR-1992
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/745,206
 FILING DATE: 15-AUG-1991
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/620,250
 FILING DATE: 30-NOV-1990
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: US 07/482,384
 FILING DATE: 20-FEB-1990
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: -US 07/603,751
 PRIORITY APPLICATION DATA:
 FILING DATE: 04-APR-1989
 PRIORITY APPLICATION DATA:
 APPLICATION NUMBER: -US 07/176,899
 FILING DATE: 04-APR-1988
 ATTORNEY/AGENT INFORMATION:
 NAME: Seidman, Stephanie L.
 REGISTRATION NUMBER: 33,779
 REFERENCE/DOCKET NUMBER: 6362-55038
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (619) 238-0599
 TELEFAX: (619) 238-0062
 INFORMATION FOR SEQ ID NO: 35:
 SEQ CHARACTERISTICS:
 LENGTH: 2503 amino acids
 TYPE: amino acid
 STRANDEDNESS: single
 TOPOLOGY: linear
 MOLECULE TYPE: protein
 HYPOTHETICAL: NO
 ANTI-SENSE: NO
 FRAGMENT TYPE: internal
 ORIGINAL SOURCE:
 OTHER INFORMATION: /product= "Alpha1A-1 subunit of
; OTHER INFORMATION: human calcium channel"
; US-08-149-097D-35

Query Match 18.1%; Score 63.5; DB 2; Length 2509;
 Best Local Similarity 29.5%; Pred. No. 40;
 Matches 18; Conservative 6; Mismatches 28; Indels 9; Gaps 2;

QY 4 NHIIHGGI----KSGQCVRRCEDDRPHQPRCQLQREEREKKRERSRHEADRSGEG 58
 Db 2217 HHIIHHHHPPPDKD---RYAQERPDHGRRARRDQRWSRSFSEGREGMAHROGSSVSG 2272

QY 59 S 59
 Db 2273 S 2273

RESULT 14
 5223423-2
 ;PATENT No. 5223423
 ;APPLICANT: FRANCHINI, GENOVEFFA; WONG-STAALE, FLOSSIE;
 ;GALLO, ROBERT
 ;TITLE OF INVENTION: CHARACTERIZATION OF REPLICATION COMPETENT
 ;HUMAN IMMUNODEFICIENCY TYPE 2 PROVIRAL CLONE HIV-2 SBL/1SY
 ;NUMBER OF SEQUENCES: 4
 ;CURRENT APPLICATION DATA:
 ;APPLICATION NUMBER: US/07/331,212
 ;FILING DATE: 03-31-1989
 ;SEQ ID NO:2:
 ;LENGTH: 3077
 5223423-2

Query Match 17.9%; Score 62.5; DB 5; Length 3077;
 Best Local Similarity 23.5%; Pred. No. 65;
 Matches 16; Conservative 10; Mismatches 11; Indels 31; Gaps 2;
 QY 12 KSGQCVRRCEDR-----PHWQPR-----CUEQCREEER 40
 Db 605 KSGHIMANCPPDQAGFLGLGPWGKKPRNRPVWPSQGLTPATPPMDPAVDLLEKYMDDG 664
 QY 41 EKKQERSR 48
 Db 665 KQREQQR 672

RESULT 15
 US-09-089-879-2
 ; Sequence 2, Application US/09089879
 ; Patent No. 611092
 ; GENERAL INFORMATION:
 ; APPLICANT: Williamson, Mark
 ; TITLE OF INVENTION: NUCLEAR ACID MOLECULES ENCODING DRT111 AND USES THEREOF
 ; FILE REFERENCE: 0734/078001
 ; CURRENT APPLICATION NUMBER: US/09/089,879
 ; CURRENT FILING DATE: 1998-06-03
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: FastSBQ for Windows Version 3.0
 ; SEQ ID NO 2
 ; LENGTH: 401
 ; TYPE: PRT
 ; ORGANISM: Homo sapiens
 ; US-09-089-879-2

Query Match 17.6%; Score 61.5; DB 3; Length 401;
 Best Local Similarity 54.3%; Pred. No. 9.7;
 Matches 19; Conservative 6; Mismatches 5; Indels 5; Gaps 3;
 QY 18 RRCEDDRPHQPRCQLQRE-EEREKKRERSRHEA 51
 Db 114 RQEER--QQRBLERKEEEREKKR-KDRHEA 144

Search completed: March 1, 2001, 16:10:06
 Job time: 1209 sec

